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NEWS 1 Web Page URLs for STN Seminar Schedule - N. America  
NEWS 2 "Ask CAS" for self-help around the clock  
NEWS 3 JAN 17 Pre-1988 INPI data added to MARPAT  
NEWS 4 FEB 21 STN AnaVist, Version 1.1, lets you share your STN AnaVist  
visualization results  
NEWS 5 FEB 22 The IPC thesaurus added to additional patent databases on STN  
NEWS 6 FEB 22 Updates in EPFULL; IPC 8 enhancements added  
NEWS 7 FEB 27 New STN AnaVist pricing effective March 1, 2006  
NEWS 8 MAR 03 Updates in PATDPA; addition of IPC 8 data without attributes  
NEWS 9 MAR 22 EMBASE is now updated on a daily basis  
NEWS 10 APR 03 New IPC 8 fields and IPC thesaurus added to PATDPAFULL  
NEWS 11 APR 03 Bibliographic data updates resume; new IPC 8 fields and IPC  
thesaurus added in PCTFULL  
NEWS 12 APR 04 STN AnaVist \$500 visualization usage credit offered  
NEWS 13 APR 12 LINSPEC, learning database for INSPEC, reloaded and enhanced  
NEWS 14 APR 12 Improved structure highlighting in FQHIT and QHIT display  
in MARPAT  
NEWS 15 APR 12 Derwent World Patents Index to be reloaded and enhanced during  
second quarter; strategies may be affected  
NEWS 16 MAY 10 CA/CAPLUS enhanced with 1900-1906 U.S. patent records  
NEWS 17 MAY 11 KOREAPAT updates resume  
NEWS 18 MAY 19 Derwent World Patents Index to be reloaded and enhanced

NEWS EXPRESS FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a,  
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),  
AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.  
V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT  
<http://download.cas.org/express/v8.0-Discover/>

NEWS HOURS STN Operating Hours Plus Help Desk Availability  
NEWS LOGIN Welcome Banner and News Items  
NEWS IPC8 For general information regarding STN implementation of IPC 8  
NEWS X25 X.25 communication option no longer available after June 2006

Enter NEWS followed by the item number or name to see news on that  
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\* \* \* \* \*

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\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 13:50:32 ON 25 MAY 2006

=> file reg

FILE 'REGISTRY' ENTERED AT 13:50:43 ON 25 MAY 2006

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 24 MAY 2006 HIGHEST RN 885512-85-6

DICTIONARY FILE UPDATES: 24 MAY 2006 HIGHEST RN 885512-85-6

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

Please note that search-term pricing does apply when conducting SmartSELECT searches.

\*\*\*\*\*  
\*  
\* The CA roles and document type information have been removed from \*  
\* the IDE default display format and the ED field has been added, \*  
\* effective March 20, 2005. A new display format, IDERL, is now \*  
\* available and contains the CA role and document type information. \*  
\*  
\*\*\*\*\*

Structure search iteration limits have been increased. See HELP SLIMITS for details.

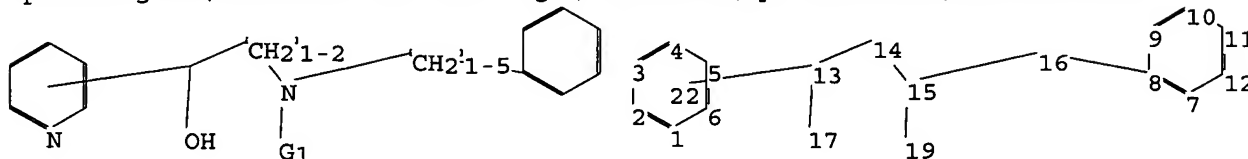
REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

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=&gt;

Uploading C:\Documents and Settings\tmckenzie\My Documents\10521294.str



chain nodes :

13 14 15 16 17 19

ring nodes :

1 2 3 4 5 6 7 8 9 10 11 12

chain bonds :

8-16 13-14 13-17 14-15 15-16 15-19

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12

exact/norm bonds :

13-17 15-19

exact bonds :

8-16 13-14 14-15 15-16

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12

isolated ring systems :

containing 1 : 7 :

G1:CH3,Et,n-Pr,i-Pr,n-Bu,i-Bu,s-Bu,t-Bu

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom

11:Atom 12:Atom 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 19:CLASS

22:CLASS

L1 STRUCTURE UPLOADED

=&gt; s l1

SAMPLE SEARCH INITIATED 13:51:06 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 7093 TO ITERATE

28.2% PROCESSED 2000 ITERATIONS  
 INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)  
 SEARCH TIME: 00.00.01

0 ANSWERS

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*  
 BATCH \*\*COMPLETE\*\*

PROJECTED ITERATIONS: 136811 TO 146909  
 PROJECTED ANSWERS: 0 TO 0

L2 0 SEA SSS SAM L1

=&gt; s l1 full

FULL SEARCH INITIATED 13:51:14 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 141957 TO ITERATE

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100.0% PROCESSED 141957 ITERATIONS  
SEARCH TIME: 00.00.02

21 ANSWERS

L3 21 SEA SSS FUL L1

=> file caold caplus; s l3  
FILE 'CAOLD' ENTERED AT 13:51:27 ON 25 MAY 2006  
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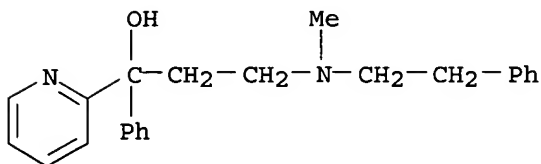
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USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
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L4 9 L3

=> sort py l4  
SORT ENTIRE ANSWER SET? (Y)/N:.  
1 ANSWERS DID NOT HAVE 'PY' SORT FIELD  
PROCESSING COMPLETED FOR L4  
L5 9 SORT L4 PY

=&gt; d 1-9 cbib pi hitstr

L5 ANSWER 1 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN  
1965:498167 Document No. 63:98167 Original Reference No. 63:18021a-c  
Compounds affecting the central nervous system. III. Substituted  
1,1-diaryl-tertiary-aminopropanols and related compounds. Barron, D. I.;  
Hall, G. H.; Natoff, I. L.; Ridley, H. F.; Spickett, R. G. W.; Vallance,  
D. K. (Smith Kline & French Labs., Ltd., Welwyn Garden City, UK). Journal  
of Medicinal Chemistry, 8(6), 836-41 (English) 1965. CODEN: JMCMAR.  
ISSN: 0022-2623.  
IT 4150-85-0, 2-Pyridinemethanol,  $\alpha$ -[2-  
(methylphenethylamino)ethyl]- $\alpha$ -phenyl- 4501-70-6,  
2-Pyridinemethanol,  $\alpha$ -[2-(methylphenethylamino)ethyl]- $\alpha$ -phenyl-  
, oxalate (1:1)  
(preparation of)  
RN 4150-85-0 CAPLUS  
CN 2-Pyridinemethanol,  $\alpha$ -[2-(methylphenethylamino)ethyl]- $\alpha$ -phenyl-  
(7CI, 8CI) (CA INDEX NAME)

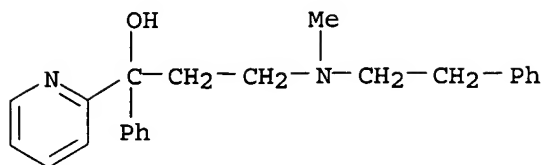


RN 4501-70-6 CAPLUS  
CN 2-Pyridinemethanol,  $\alpha$ -[2-(methylphenethylamino)ethyl]- $\alpha$ -phenyl-  
, oxalate (1:1) (8CI) (CA INDEX NAME)

CM 1

CRN 4150-85-0

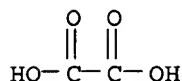
CMF C23 H26 N2 O



CM 2

CRN 144-62-7

CMF C2 H2 O4



L5 ANSWER 2 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN

1972:461749 Document No. 77:61749 Synthesis of 1-(4-pyridyl)-2-aminoalkanol dihydrochlorides. Schultz, O. E.; Weber, H. (Pharm. Inst., Univ. Kiel, Kiel, Fed. Rep. Ger.). Archiv der Pharmazie und Berichte der Deutschen Pharmazeutischen Gesellschaft, 305(4), 248-53 (German) 1972. CODEN: APBD AJ. ISSN: 0376-0367.

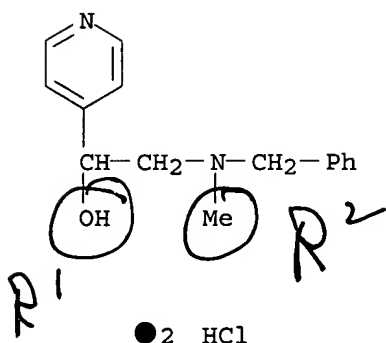
IT 36696-46-5P 36696-47-6P 36696-48-7P

RL: SPN (Synthetic preparation); PREP (Preparation)  
(preparation of)

RN 36696-46-5 CAPLUS

CN 4-Pyridinemethanol,  $\alpha$ -[[methyl(phenylmethyl)amino]methyl]-,  
dihydrochloride (9CI) (CA INDEX NAME)

RS1A7  
RS1D5



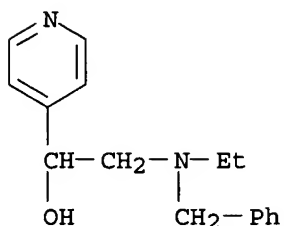
n=1

claims 1-3 &amp; 8

● 2 HCl

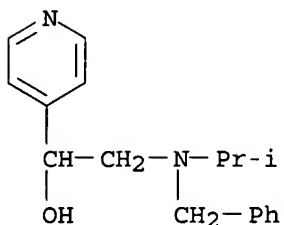
RN 36696-47-6 CAPLUS

CN 4-Pyridinemethanol,  $\alpha$ -[[ethyl(phenylmethyl)amino]methyl]-,  
dihydrochloride (9CI) (CA INDEX NAME)



● 2 HCl

RN 36696-48-7 CAPLUS

CN 4-Pyridinemethanol,  $\alpha$ -[[[(1-methylethyl)(phenylmethyl)amino]methyl]-, dihydrochloride (9CI) (CA INDEX NAME)

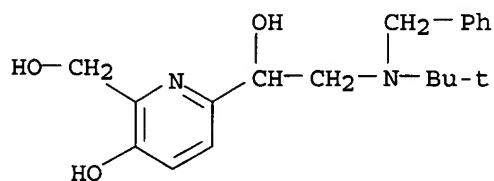
● 2 HCl

L5 ANSWER 3 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN

1983:4479 Document No. 98:4479 Process and intermediates for preparing pirbuterol and analogs. Cue, Berkeley Wendell, Jr.; Massett, Stephen Sargent (Pfizer Inc., USA). Eur. Pat. Appl. EP 58072 A2 19820818, 18 pp. DESIGNATED STATES: R: AT, BE, CH, DE, FR, GB, IT, LU, NL, SE. (English). CODEN: EPXXDW. APPLICATION: EP 1982-300605 19820208. PRIORITY: US 1981-232923 19810209.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI EP 58072	A2	19820818	EP 1982-300605	19820208
EP 58072	A3	19820825		
R: AT, BE, CH, DE, FR, GB, IT, LU, NL, SE				
SU 1194273	A3	19851123	SU 1982-3392299	19820203
HU 26123	O	19830928	HU 1982-341	19820204
CS 229678	P	19840618	CS 1982-781	19820204
FI 8200396	A	19820810	FI 1982-396	19820208
NO 8200371	A	19820810	NO 1982-371	19820208
AU 8280271	A1	19820819	AU 1982-80271	19820208
AU 530826	B2	19830728		
DK 8200521	A	19820917	DK 1982-521	19820208
DK 157541	B	19900122		
DK 157541	C	19900611		
JP 57150665	A2	19820917	JP 1982-18693	19820208
JP 61019624	B4	19860517		
ZA 8200778	A	19830126	ZA 1982-778	19820208

ES 509430	A1	19830416	ES 1982-509430	19820208
DD 202544	A5	19830921	DD 1982-237264	19820208
DD 210034	A5	19840530	DD 1982-253605	19820208
CA 1179677	A1	19841218	CA 1982-395768	19820208
PL 130580	B1	19840831	PL 1982-235000	19820209
PL 130678	B1	19840831	PL 1982-239426	19820209
PL 130917	B1	19840929	PL 1982-239427	19820209
PL 130918	B1	19840929	PL 1982-239428	19820209
IL 64954	A1	19860331	IL 1982-64954	19820209
NO 8204273	A	19820810	NO 1982-4273	19821220
NO 8204274	A	19820810	NO 1982-4274	19821220
NO 8204275	A	19820810	NO 1982-4275	19821220
SU 1217253	A3	19860307	SU 1983-3535711	19830105
SU 1240354	A3	19860623	SU 1983-3534107	19830105
SU 1250170	A3	19860807	SU 1983-3534854	19830105
ES 518971	A1	19840301	ES 1983-518971	19830113
ES 518972	A1	19840301	ES 1983-518972	19830113
ES 518973	A1	19840301	ES 1983-518973	19830113
CS 229696	P	19840618	CS 1983-1072	19830217
CS 229697	P	19840618	CS 1983-1073	19830217
CS 229698	P	19840618	CS 1983-1074	19830217
US 4477671	A	19841016	US 1983-500210	19830602
US 4632992	A	19861230	US 1984-641539	19840816
JP 60208964	A2	19851021	JP 1985-10723	19850123
JP 60059911	B4	19851227		
JP 60208962	A2	19851021	JP 1985-10724	19850123
JP 60059231	B4	19851224		
JP 61093164	A2	19860512	JP 1985-225922	19851009
JP 61035184	B4	19860812		
DK 8601809	A	19860421	DK 1986-1809	19860421
FI 8603791	A	19860919	FI 1986-3791	19860919
FI 78075	B	19890228		
FI 78075	C	19890612		
FI 8603792	A	19860919	FI 1986-3792	19860919
IT 83881-34-9P				
RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent) (preparation and hydrogenolysis of)				
RN 83881-34-9 CAPLUS				
CN 2,6-Pyridinedimethanol, $\alpha$ 6-[[[(1,1-dimethylethyl) (phenylmethyl) amino] methyl]-3-hydroxy-, dihydrochloride (9CI) (CA INDEX NAME)				



● 2 HCl

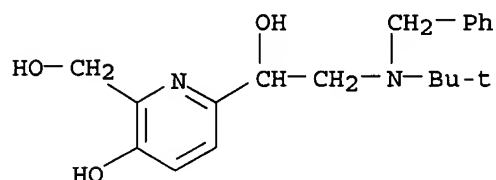
L5 ANSWER 4 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN  
 1986:88438 Document No. 104:88438 3-Oxypyridine derivatives. Cue, Berkeley  
 Wendell, Jr.; Massett, Stephen Sargent (Pfizer Inc., USA). Pat. Specif.

Thomas McKenzie

(Aust.) AU 544088 B2 19850516, 34 pp. (English). CODEN: ALXXAP.

APPLICATION: AU 1983-15019 19830526.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	AU 544088	B2	19850516	AU 1983-15019	19830526
	AU 8315019	A1	19830922		
IT	<b>83881-34-9P</b>				
	RL: SPN (Synthetic preparation); PREP (Preparation) (preparation of)				
RN	83881-34-9 CAPLUS				
CN	2,6-Pyridinedimethanol, $\alpha$ 6-[[[(1,1-dimethylethyl)(phenylmethyl)amino]methyl]-3-hydroxy-, dihydrochloride (9CI) (CA INDEX NAME)				



● 2 HCl

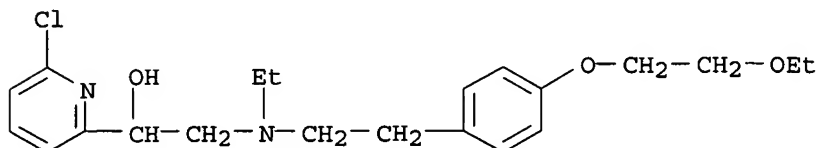
L5 ANSWER 5 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN

1988:473335 Document No. 109:73335 Pyridineethanolamine derivatives, procedure for their preparation, and their use in treating obesity, diabetes mellitus, and increased protein degradation. Alig, Leo; Muller, Marcel (Hoffmann-La Roche, F., und Co. A.-G., Switz.). Eur. Pat. Appl. EP 254856 A2 19880203, 16 pp. DESIGNATED STATES: R: AT, BE, CH, DE, ES, FR, GB, GR, IT, LI, LU, NL, SE. (German). CODEN: EPXXDW. APPLICATION: EP 1987-108706 19870616. PRIORITY: CH 1986-2608 19860627; CH 1987-1186 19870327.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 254856	A2	19880203	EP 1987-108706	19870616
	EP 254856	A3	19890208		
	EP 254856	B1	19910904		
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	CA 1287061	A1	19910730	CA 1987-538235	19870528
	US 4800206	A	19890124	US 1987-57150	19870603
	FI 8702589	A	19871228	FI 1987-2589	19870610
	AT 66916	E	19910915	AT 1987-108706	19870616
	ES 2038619	T3	19930801	ES 1987-108706	19870616
	ZA 8704449	A	19880224	ZA 1987-4449	19870619
	AU 8774557	A1	19880107	AU 1987-74557	19870622
	AU 594788	B2	19900315		
	IL 82945	A1	19910610	IL 1987-82945	19870622
	HU 44508	A2	19880328	HU 1987-2860	19870624
	HU 198457	B	19891030		
	DK 8703295	A	19871228	DK 1987-3295	19870626
	DK 166207	B	19930322		
	DK 166207	C	19930816		
	NO 8702701	A	19871228	NO 1987-2701	19870626
	NO 170973	B	19920928		
	NO 170973	C	19930106		



JP 63008374                      A2      19880114      JP 1987-157957                      19870626  
 US 4988714                      A      19910129      US 1988-236802                      19880826  
 IT      **115548-66-8P**  
 RL: SPN (Synthetic preparation); PREP (Preparation)  
       (preparation of, as remedy for obesity, diabetes mellitus, and elevated  
       protein degradation)  
 RN      115548-66-8      CAPLUS  
 CN      2-Pyridinemethanol, 6-chloro- $\alpha$ -[[[2-[4-(2-  
       ethoxyethoxy)phenyl]ethyl]ethylamino]methyl]- (9CI)      (CA INDEX NAME)

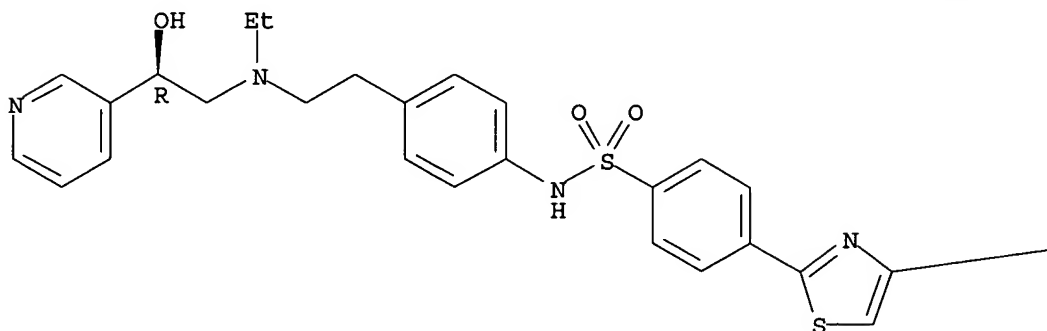


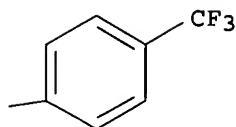
L5      ANSWER 6 OF 9      CAPLUS      COPYRIGHT 2006 ACS on STN  
 2002:505888      Document No. 138:49353      The pharmacokinetics of a thiazole  
 benzenesulfonamide  $\beta$ 3-adrenergic receptor agonist and its analogs in  
 rats, dogs, and monkeys: improving oral bioavailability. Stearns, Ralph  
 A.; Miller, Randy R.; Tang, Wei; Kwei, Gloria Y.; Tang, Frank S.;  
 Mathvink, Robert J.; Naylor, Elizabeth M.; Chitty, Dawn; Colandrea,  
 Vincent J.; Weber, Ann E.; Colletti, Adria E.; Strauss, John R.; Keohane,  
 Carol Ann; Feeney, William P.; Iliff, Susan A.; Chiu, Shuet-Hing Lee  
 (Department of Drug Metabolism, Merck Research Laboratories, Rahway, NJ,  
 USA). Drug Metabolism and Disposition, 30(7), 771-777 (English) 2002.  
 CODEN: DMDSAI. ISSN: 0090-9556. Publisher: American Society for  
 Pharmacology and Experimental Therapeutics.

IT      **479092-30-3**  
 RL: BSU (Biological study, unclassified); PKT (Pharmacokinetics); BIOL  
       (Biological study)  
       (pharmacokinetics of a thiazole benzenesulfonamide  $\beta$ 3-adrenergic  
       receptor agonist and its analogs in rats, dogs, and monkeys)  
 RN      479092-30-3      CAPLUS  
 CN      Benzenesulfonamide, N-[4-[2-[ethyl[(2R)-2-hydroxy-2-(3-  
       pyridinyl)ethyl]amino]ethyl]phenyl]-4-[4-[4-(trifluoromethyl)phenyl]-2-  
       thiazolyl]- (9CI)      (CA INDEX NAME)

Absolute stereochemistry.

PAGE 1-A





L5 ANSWER 7 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN  
 2004:60474 Document No. 140:128278 Preparation of 1-pyridyl-2-[(2-phenylethyl)amino]ethanols as inhibitors of cholesterol biosynthesis. Rode, Breda; Rozman, Damjana; Fon, Tacer Klementina; Kocjan, Darko (Lek Pharmaceuticals D.D., Slovenia). PCT Int. Appl. WO 2004007456 A1 20040122, 46 pp. DESIGNATED STATES: W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM; RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, CY, DE, DK, ES, FI, FR, GA, GB, GR, IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG, TR. (English). CODEN: PIXXD2. APPLICATION: WO 2003-SI21 20030709. PRIORITY: SI 2002-/177 20020717; SI 2002-/287 20021128.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2004007456	A1	20040122	WO 2003-SI21	20030709
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SI 21268	C	20040229	SI 2002-177	20020717
SI 21368	C	20040630	SI 2002-287	20021128
CA 2493004	AA	20040122	CA 2003-2493004	20030709
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R:			AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK	
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CN 1668594	A	20050914	CN 2003-816850	20030709
JP 2005538081	T2	20051215	JP 2004-521370	20030709
NO 2005000833	A	20050418	NO 2005-833	20050216
US 2005256172	A1	20051117	US 2005-521294	20050524
IT 648930-50-1P,			1-(3-Pyridyl)-2-[N-(2-phenylethyl)-N-propylamino]ethanol	
648930-51-2P,			1-(3-Pyridyl)-2-[N-(2-phenylethyl)-N-propylamino]ethanol dihydrobromide	
648930-53-4P,			1-(3-Pyridyl)-2-[N-[2-(3,4-dichlorophenyl)ethyl]-N-methylamino]ethanol	
648930-54-5P,			1-(3-Pyridyl)-2-[N-[2-(3,4-dichlorophenyl)ethyl]-N-methylamino]ethanol dihydrobromide	
648930-55-6P,				

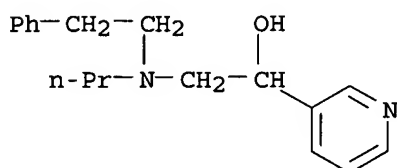
1-(3-Pyridyl)-2-[N-[2-(3,4-dichlorophenyl)ethyl]-N-propylamino]ethanol  
**648930-56-7P**, 1-(3-Pyridyl)-2-[N-[2-(3,4-dichlorophenyl)ethyl]-N-propylamino]ethanol dihydrobromide **648930-57-8P**,  
 1-(4-Pyridyl)-2-[N-[2-(3,4-dichlorophenyl)ethyl]-N-methylamino]ethanol  
**648930-58-9P**, 1-(4-Pyridyl)-2-[N-[2-(3,4-dichlorophenyl)ethyl]-N-methylamino]ethanol dihydrobromide

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(anticholesteremic agent; preparation of pyridyl(phenylethylamino)ethanols as inhibitors of cholesterol biosynthesis for treatment of hypercholesterolemia and hyperlipemia)

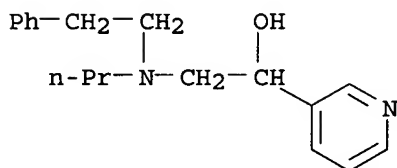
RN 648930-50-1 CAPLUS

CN 3-Pyridinemethanol,  $\alpha$ -[[2-(phenylethyl)propylamino]methyl]- (9CI)  
 (CA INDEX NAME)



RN 648930-51-2 CAPLUS

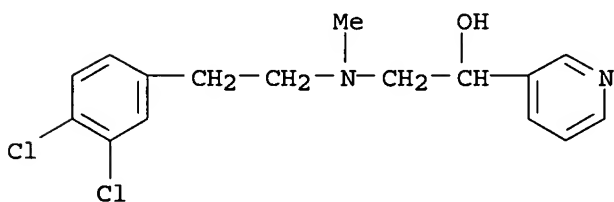
CN 3-Pyridinemethanol,  $\alpha$ -[[2-(phenylethyl)propylamino]methyl]-, dihydrobromide (9CI) (CA INDEX NAME)



● 2 HBr

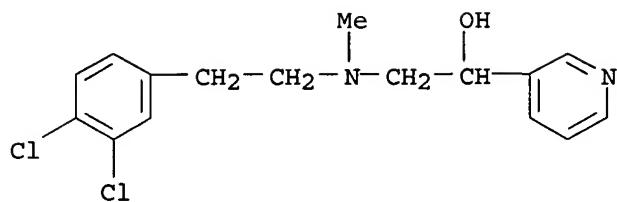
RN 648930-53-4 CAPLUS

CN 3-Pyridinemethanol,  $\alpha$ -[[2-(3,4-dichlorophenyl)ethyl]methylamino]methyl]- (9CI) (CA INDEX NAME)



RN 648930-54-5 CAPLUS

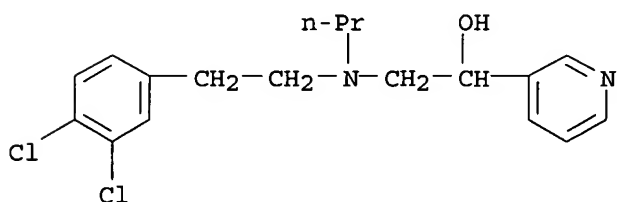
CN 3-Pyridinemethanol,  $\alpha$ -[[2-(3,4-dichlorophenyl)ethyl]methylamino]methyl]-, dihydrobromide (9CI) (CA INDEX NAME)



● 2 HBr

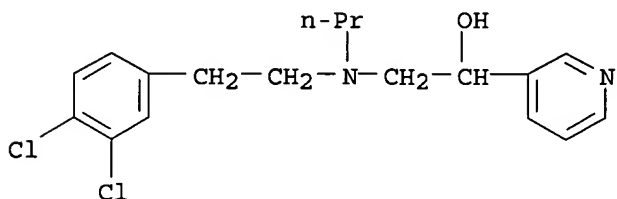
RN 648930-55-6 CAPLUS

CN 3-Pyridinemethanol,  $\alpha$ -[[[2-(3,4-dichlorophenyl)ethyl]propylamino]methyl]- (9CI) (CA INDEX NAME)



RN 648930-56-7 CAPLUS

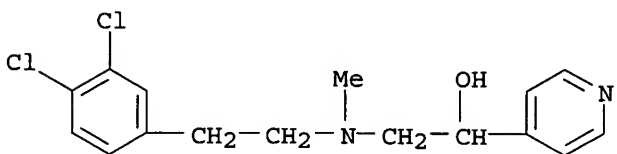
CN 3-Pyridinemethanol,  $\alpha$ -[[[2-(3,4-dichlorophenyl)ethyl]propylamino]methyl]-, dihydrobromide (9CI) (CA INDEX NAME)



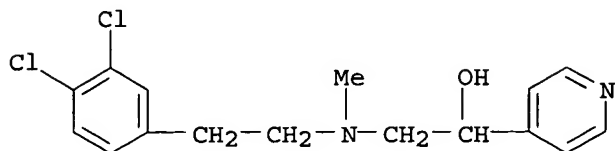
● 2 HBr

RN 648930-57-8 CAPLUS

CN 4-Pyridinemethanol,  $\alpha$ -[[[2-(3,4-dichlorophenyl)ethyl]methylamino]methyl]- (9CI) (CA INDEX NAME)



RN 648930-58-9 CAPLUS

CN 4-Pyridinemethanol,  $\alpha$ -[[[2-(3,4-dichlorophenyl)ethyl]methylamino]methyl]-, dihydrobromide (9CI) (CA INDEX NAME)

● 2 HBr

L5 ANSWER 8 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN

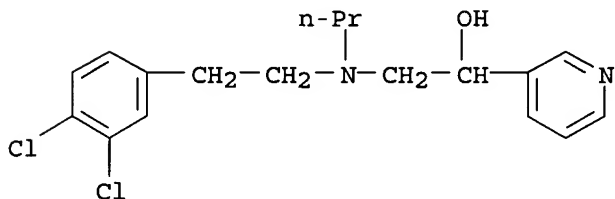
2005:1306976 Document No. 144:212622 Synthesis, Conformation, and Stereodynamics of a Salt of 2-{[2-(3,4-Dichlorophenyl)-ethyl]propylamino}-1-pyridin-3-ylethanol. Korosec, Tina; Grdadolnik, Joze; Urleb, Uros; Kocjan, Darko; Golic Grdadolnik, Simona (Drug Discovery, Lek Pharmaceuticals d. d., Ljubljana, SI-1526, Slovenia). Journal of Organic Chemistry, 71(2), 792-795 (English) 2006. CODEN: JOCEAH. ISSN: 0022-3263. OTHER SOURCES: CASREACT 144:212622. Publisher: American Chemical Society.

IT 875811-95-3

RL: PRP (Properties)

(calculated structure of diastereomers of a protonated tertiary amino-substituted 3-pyridineethanol to determine the source of line broadening in the NMR spectra of the corresponding dihydrobromide salt)

RN 875811-95-3 CAPLUS

CN 3-Pyridinemethanol,  $\alpha$ -[[[2-(3,4-dichlorophenyl)ethyl]propylamino]methyl]-, conjugate monoacid (9CI) (CA INDEX NAME)● H<sup>+</sup>

IT 648930-55-6P

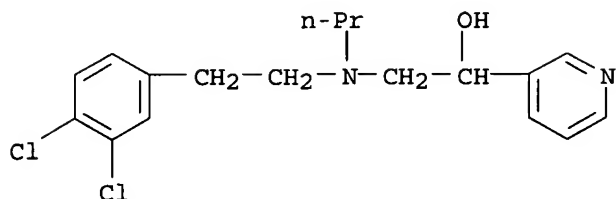
RL: PRP (Properties); RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(preparation of the dihydrobromide salt of a tertiary amino-substituted 3-pyridineethanol, its NMR line broadening due to inversion at nitrogen, calculated free energy barriers to equilibration, and calculated structures for its diastereomers)

RN 648930-55-6 CAPLUS

CN 3-Pyridinemethanol,  $\alpha$ -[[[2-(3,4-dichlorophenyl)ethyl]propylamino]met

# hyl] - (9CI) (CA INDEX NAME)

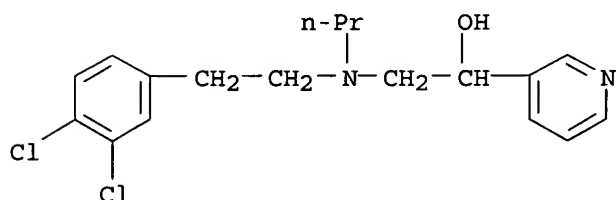


IT 648930-56-7P

RL: PRP (Properties); SPN (Synthetic preparation); PREP (Preparation)  
(preparation of the dihydrobromide salt of a tertiary amino-substituted  
3-pyridineethanol, its NMR line broadening due to inversion at  
nitrogen, calculated free energy barriers to equilibration, and calculated  
structures for its diastereomers)

RN 648930-56-7 CAPLUS

CN 3-Pyridinemethanol,  $\alpha$ -[[[2-(3,4-dichlorophenyl)ethyl]propylamino]meth  
hyl]-, dihydrobromide (9CI) (CA INDEX NAME)

 $\bullet_2 \text{HBr}$ 

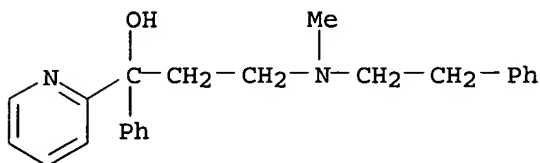
L5 ANSWER 9 OF 9 CAOLD COPYRIGHT 2006 ACS on STN

CA63:18021b compds. affecting the central nervous system - (III) substituted 1,1-diaryl-tert-amino-propanols and related compds.. Barron, D. I.; Hall, G. H.; Natoff, I. L.; Ridley, H. F.; Spickett, R. G. W.; Vallance, D. K.

IT 4150-85-0 4501-70-6

RN 4150-85-0 CAOLD

CN 2-Pyridinemethanol,  $\alpha$ -[2-(methylphenethylamino)ethyl]- $\alpha$ -phenyl-  
(7CI, 8CI) (CA INDEX NAME)

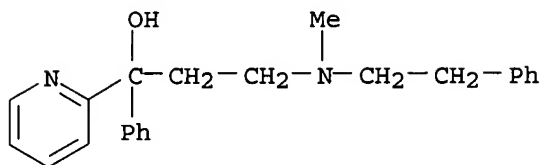


RN 4501-70-6 CAOLD

CN 2-Pyridinemethanol,  $\alpha$ -[2-(methylphenethylamino)ethyl]- $\alpha$ -phenyl-  
oxalate (1:1) (8CI) (CA INDEX NAME)

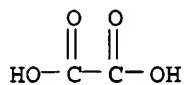
CM 1

CRN 4150-85-0  
CMF C23 H26 N2 O



CM 2

CRN 144-62-7  
CMF C2 H2 O4



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=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:.

STN INTERNATIONAL LOGOFF AT 13:52:26 ON 25 MAY 2006